

FIG. 1

1990 JULY 1. 1990 10:00 AM CDT

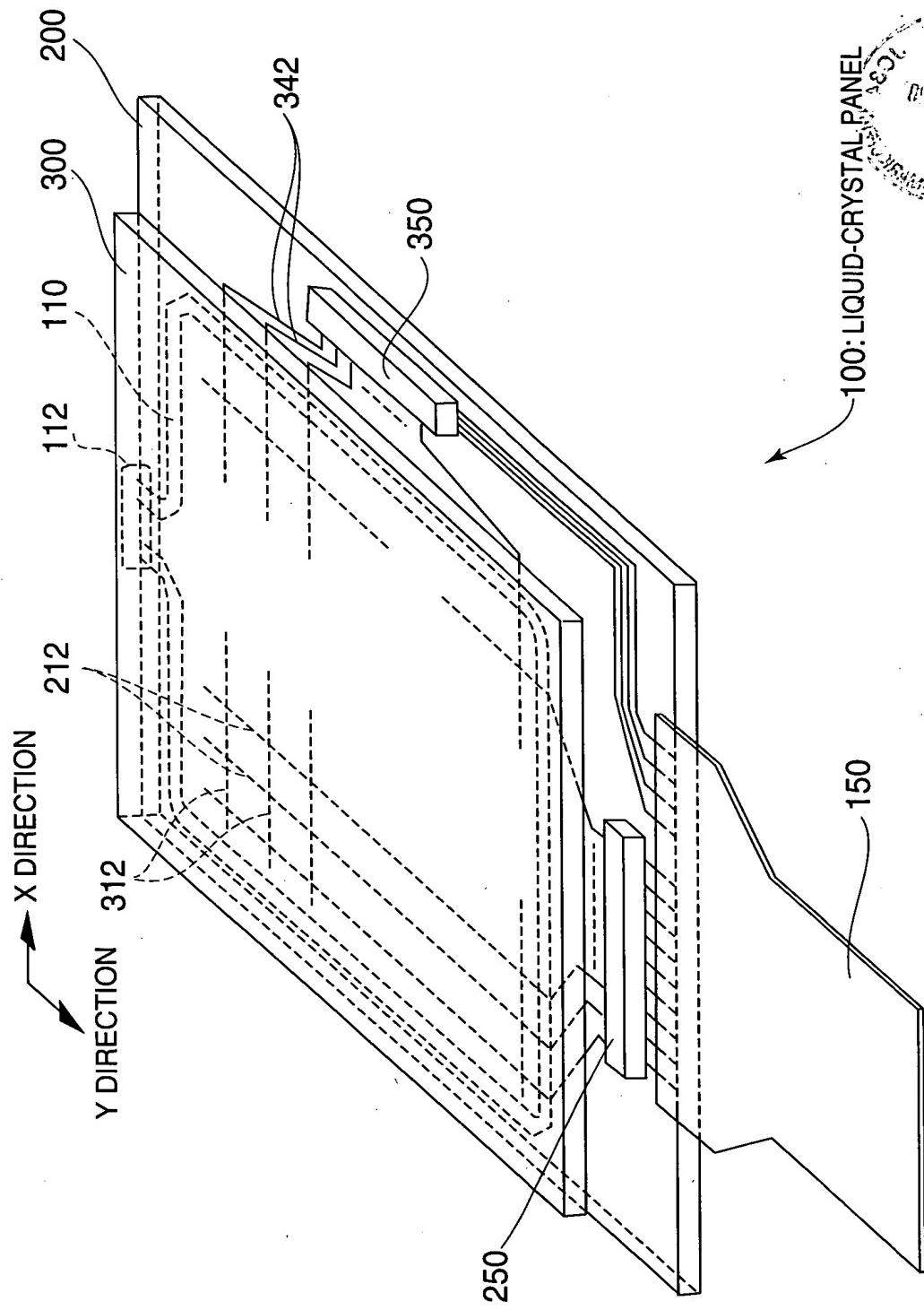


FIG. 2

FIGURE 3 FIGURE 3

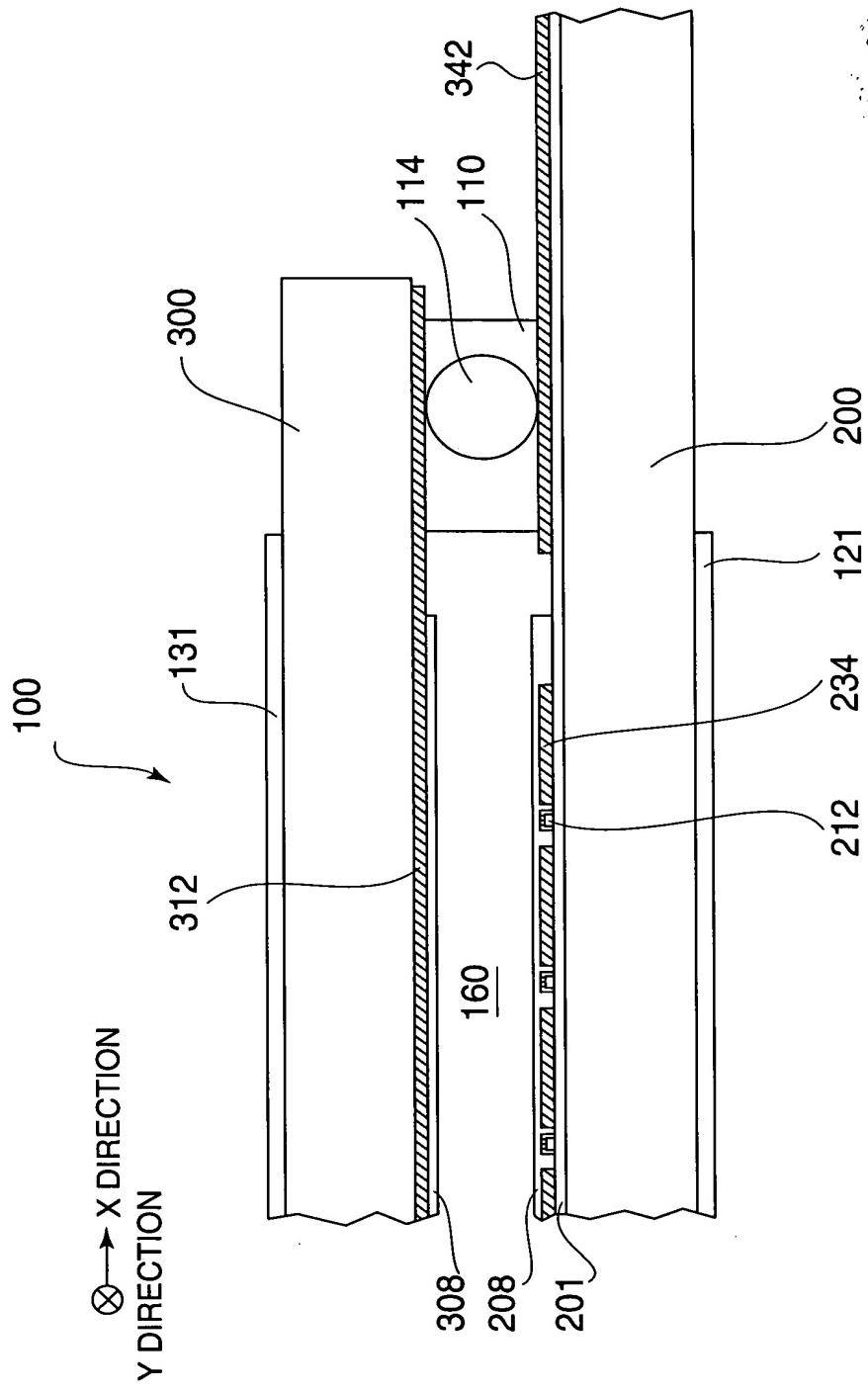


FIG. 3

20070426000000000000

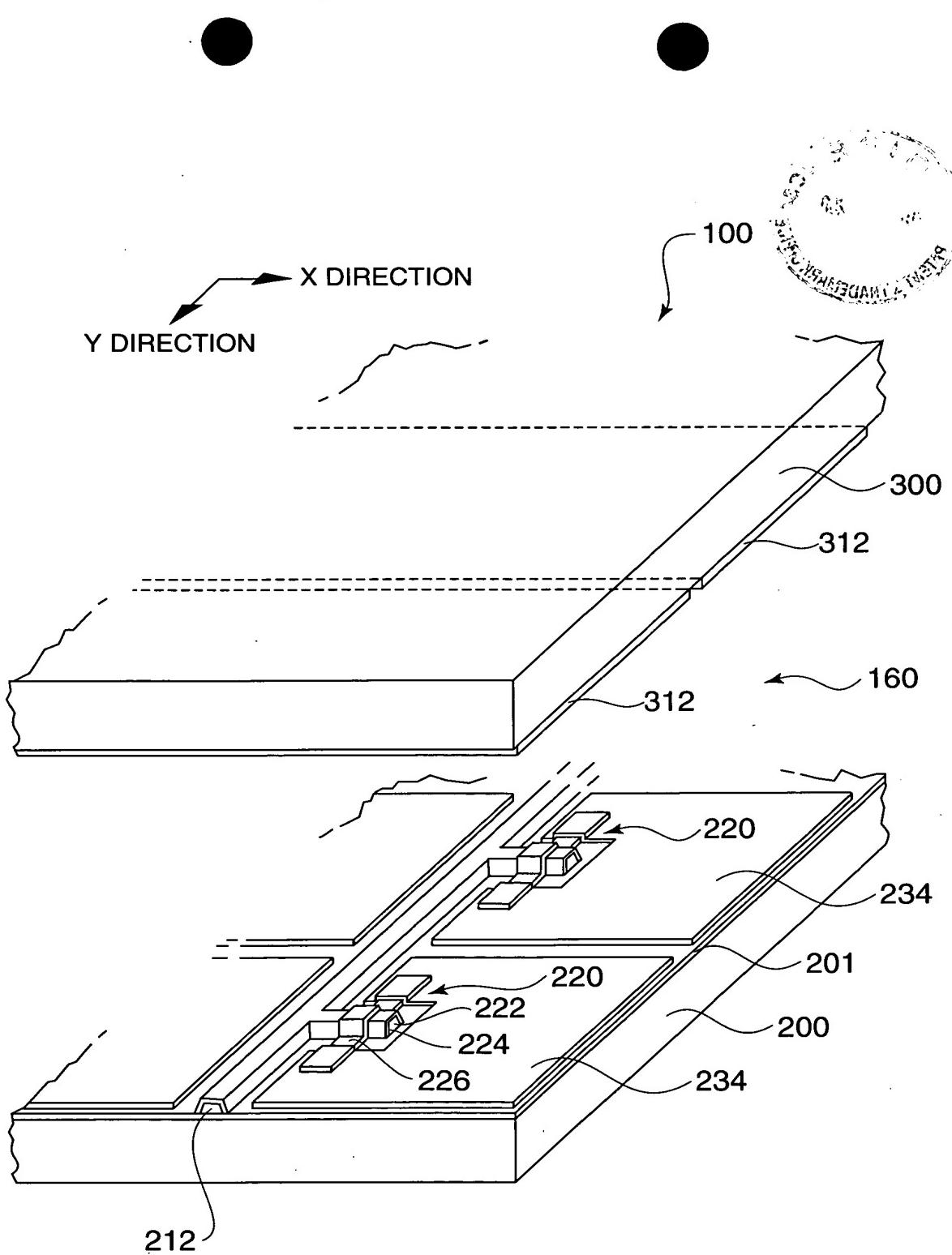


FIG. 4

RECORDED BY
JULY 1998

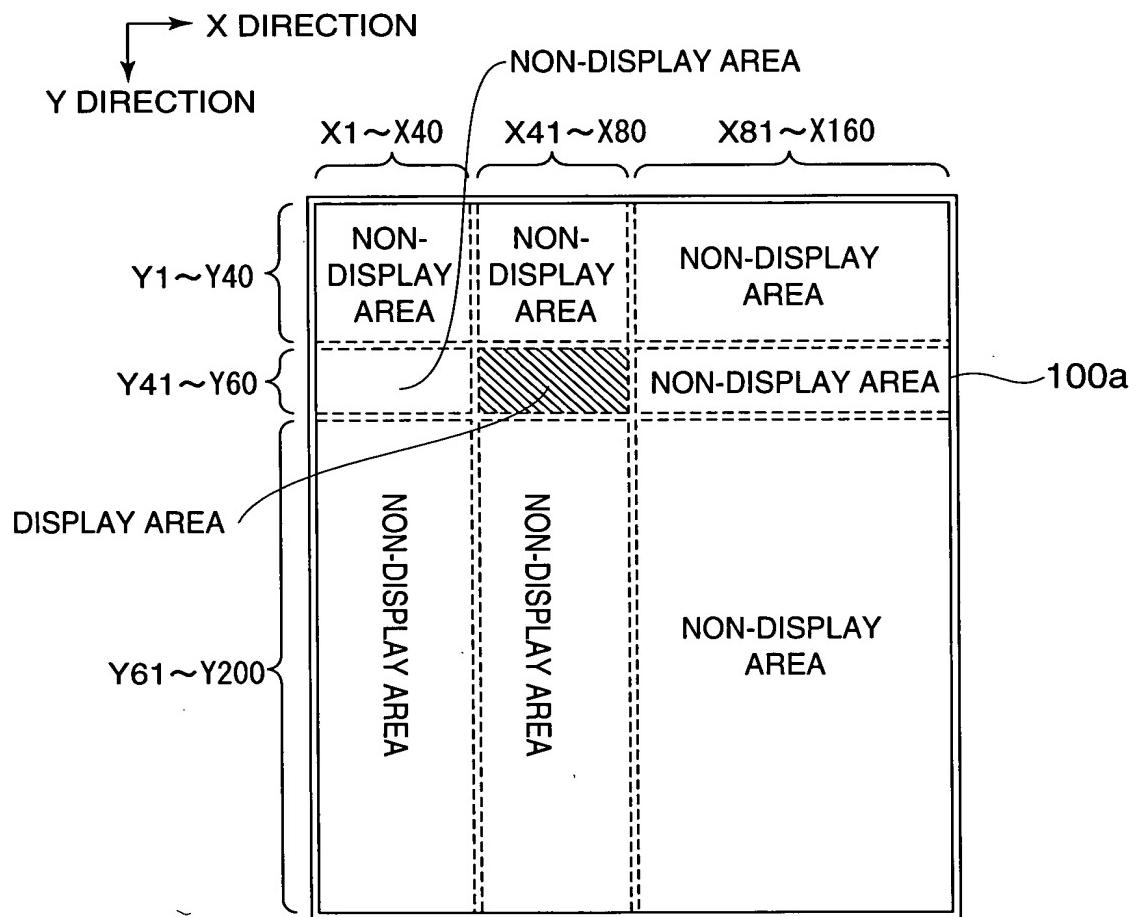


FIG. 5

09921583114304

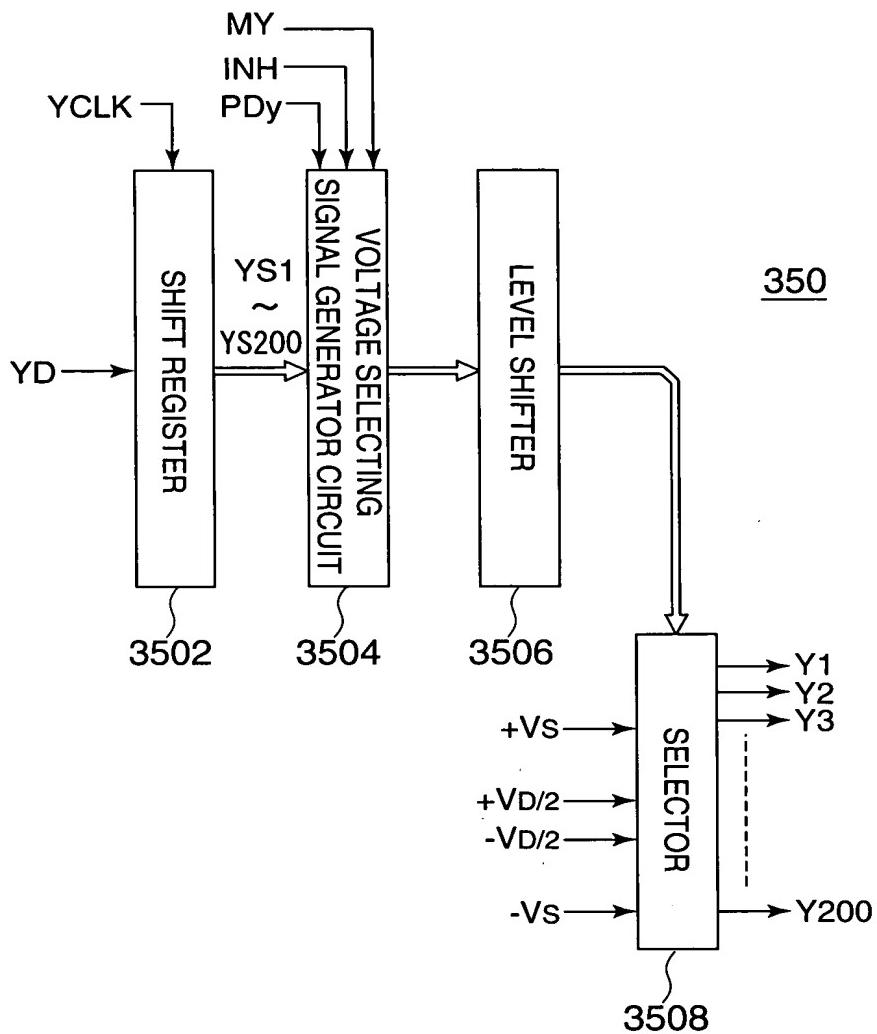


FIG. 6

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<Y SIDE:STANDARD MODE>

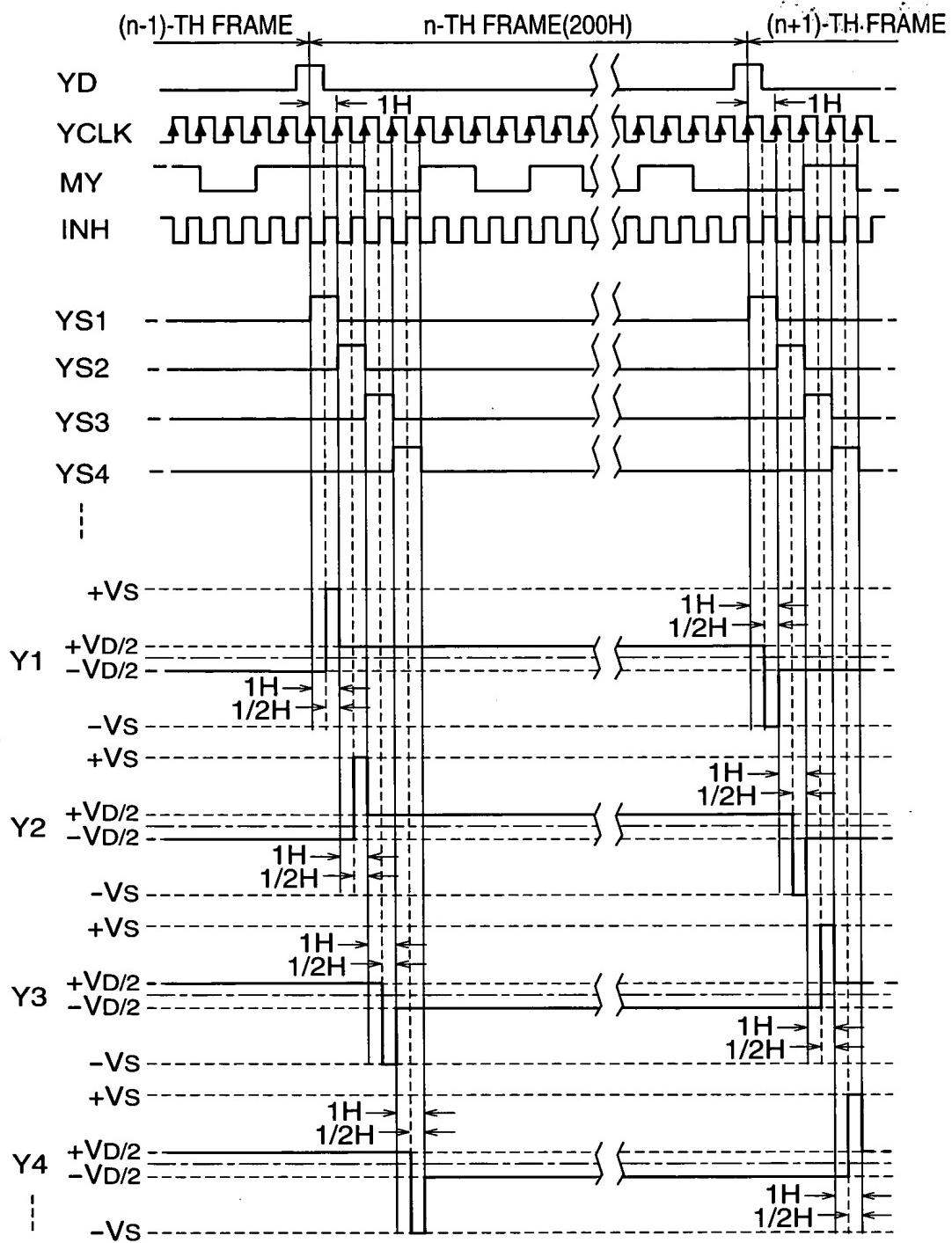


FIG. 7

0 6 5 4 3 2 1 0

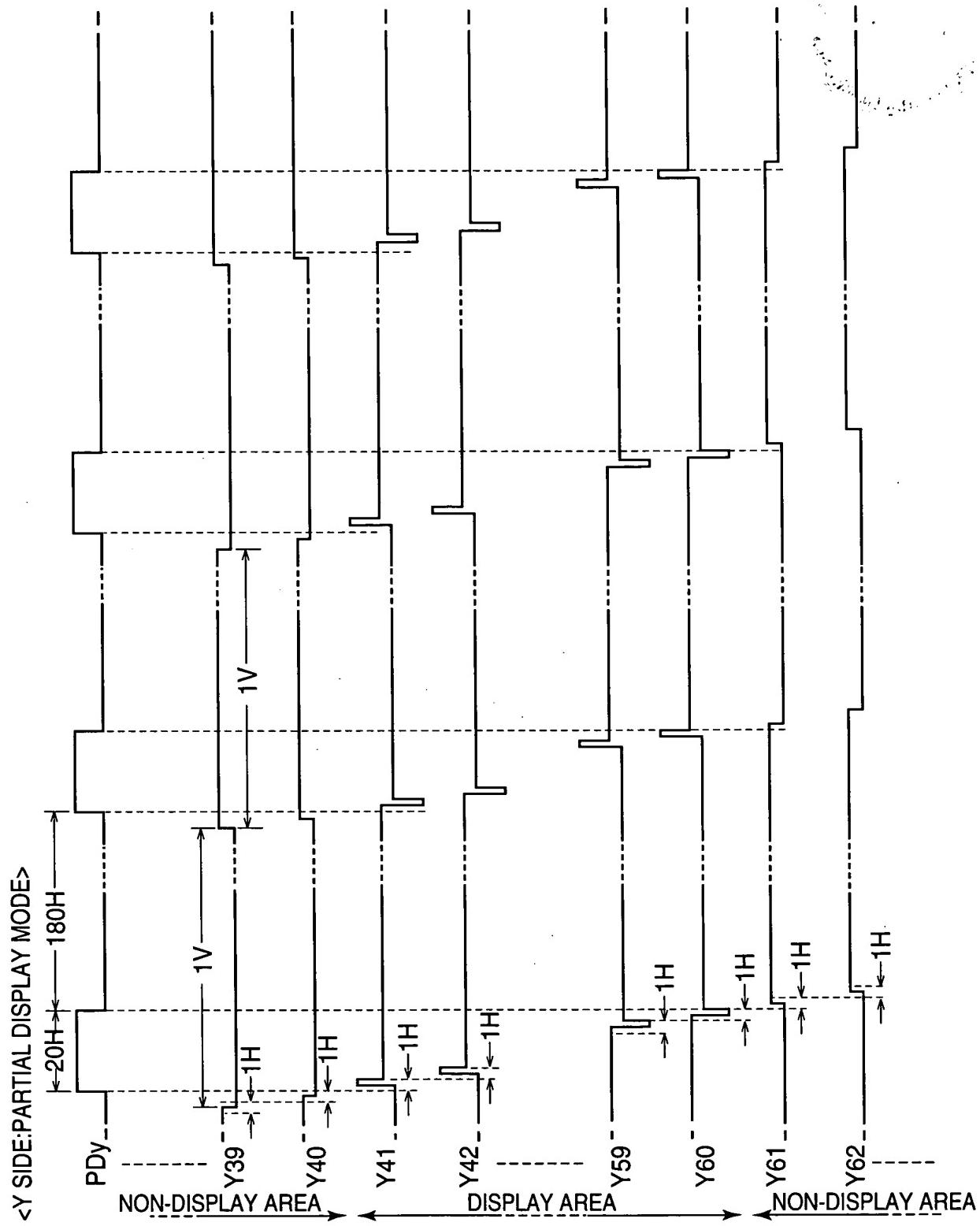


FIG. 8

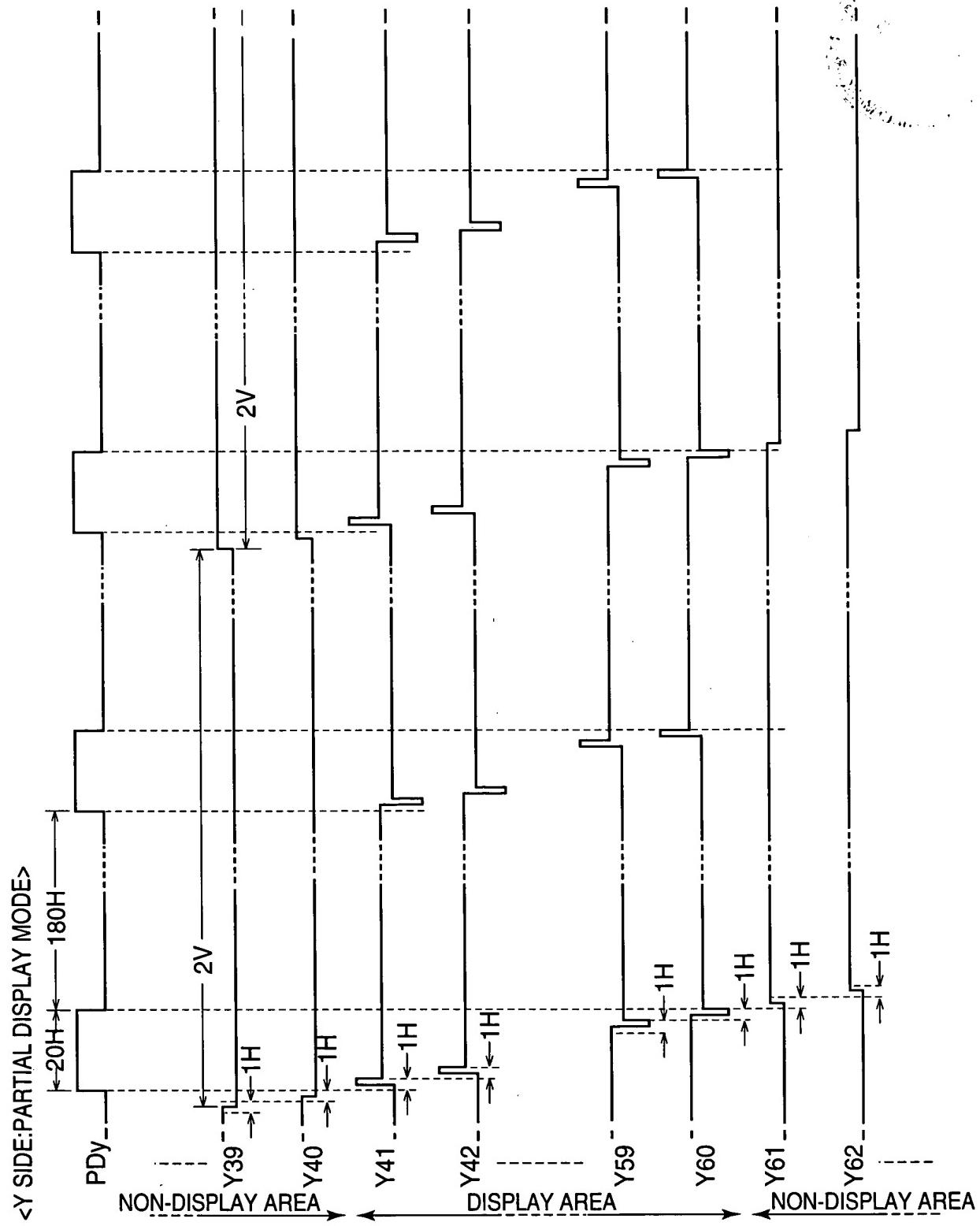


FIG. 9

RECEIVED
JULY 10 1973
U.S. PATENT OFFICE

250

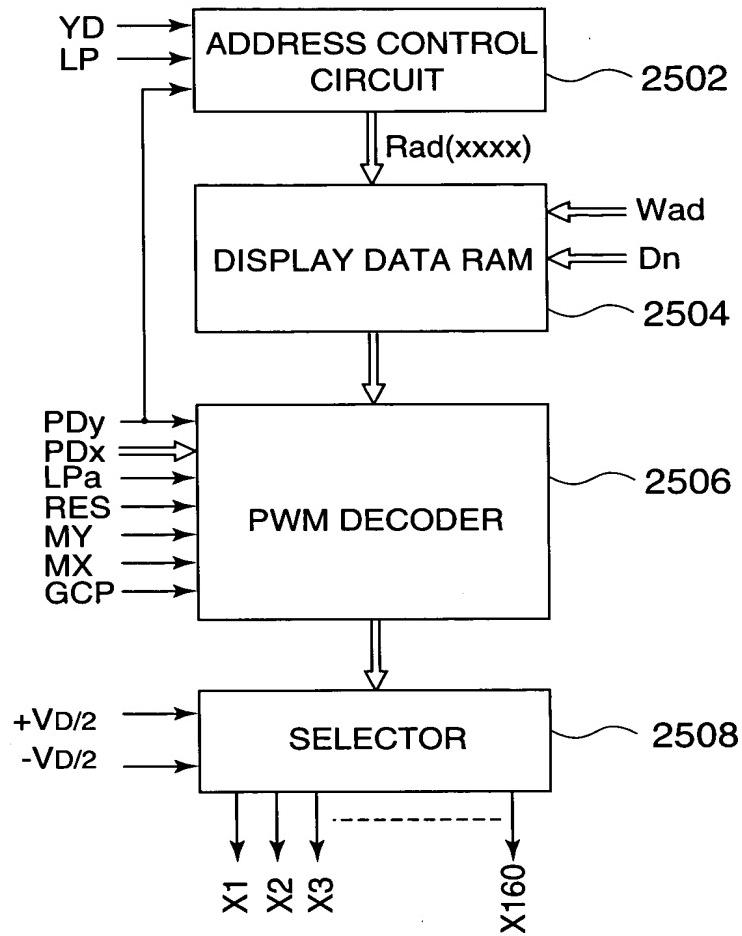


FIG. 10

<X SIDE:PARTIAL DISPLAY MODE>

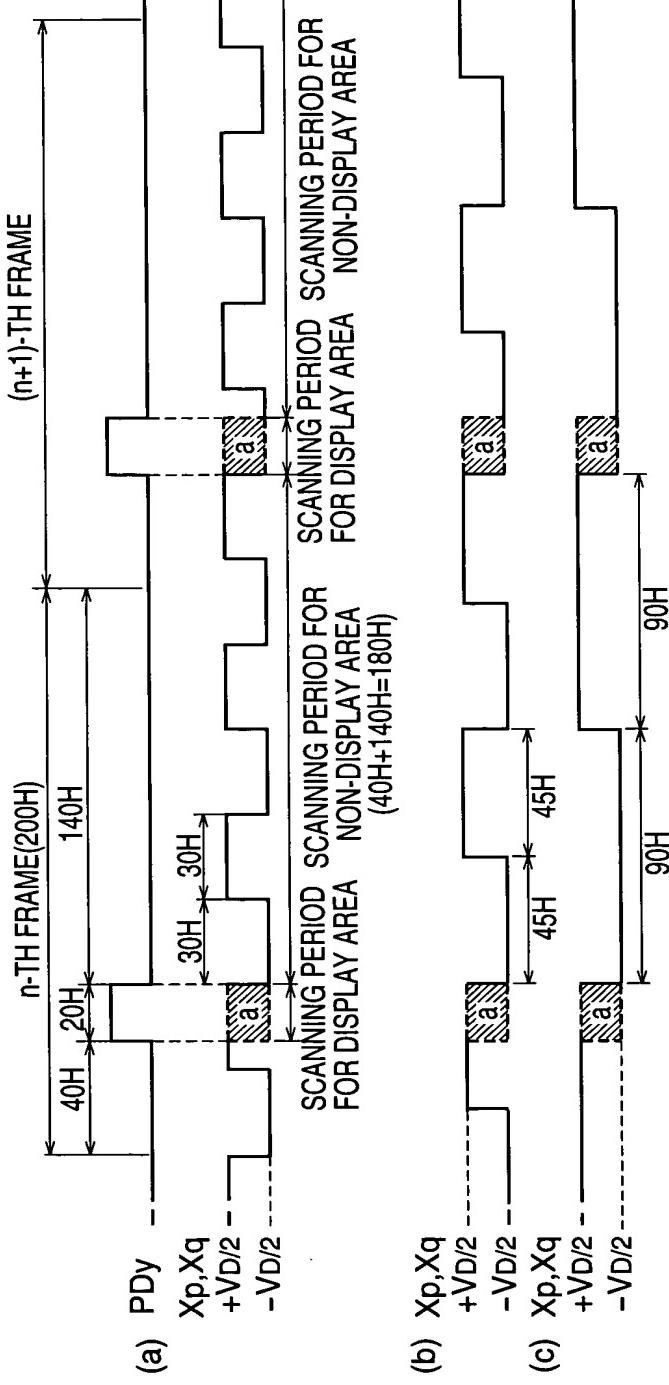


FIG. 11

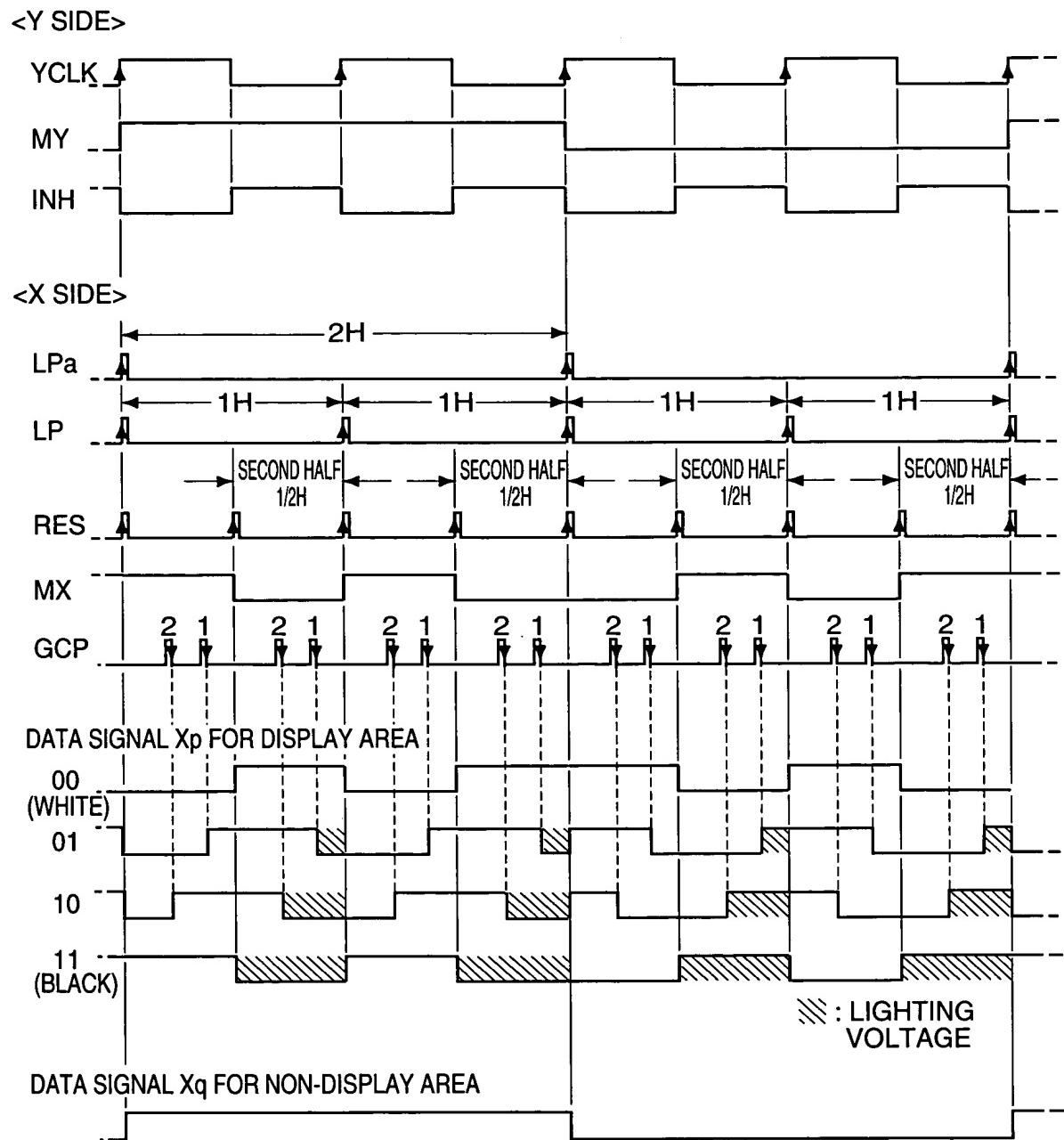


FIG. 12

<1/2H SELECTED ,2H INVERTED>

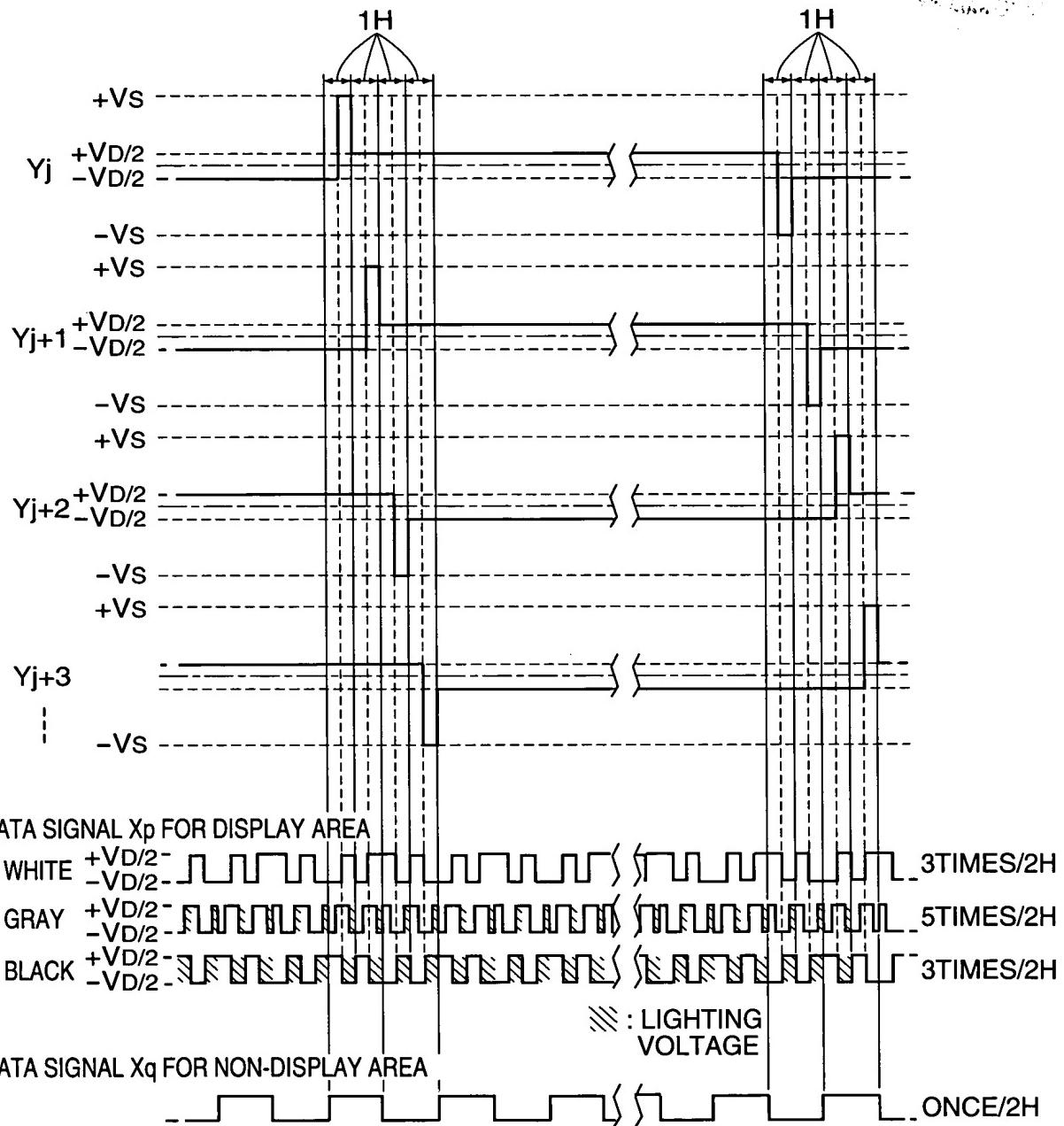


FIG. 13

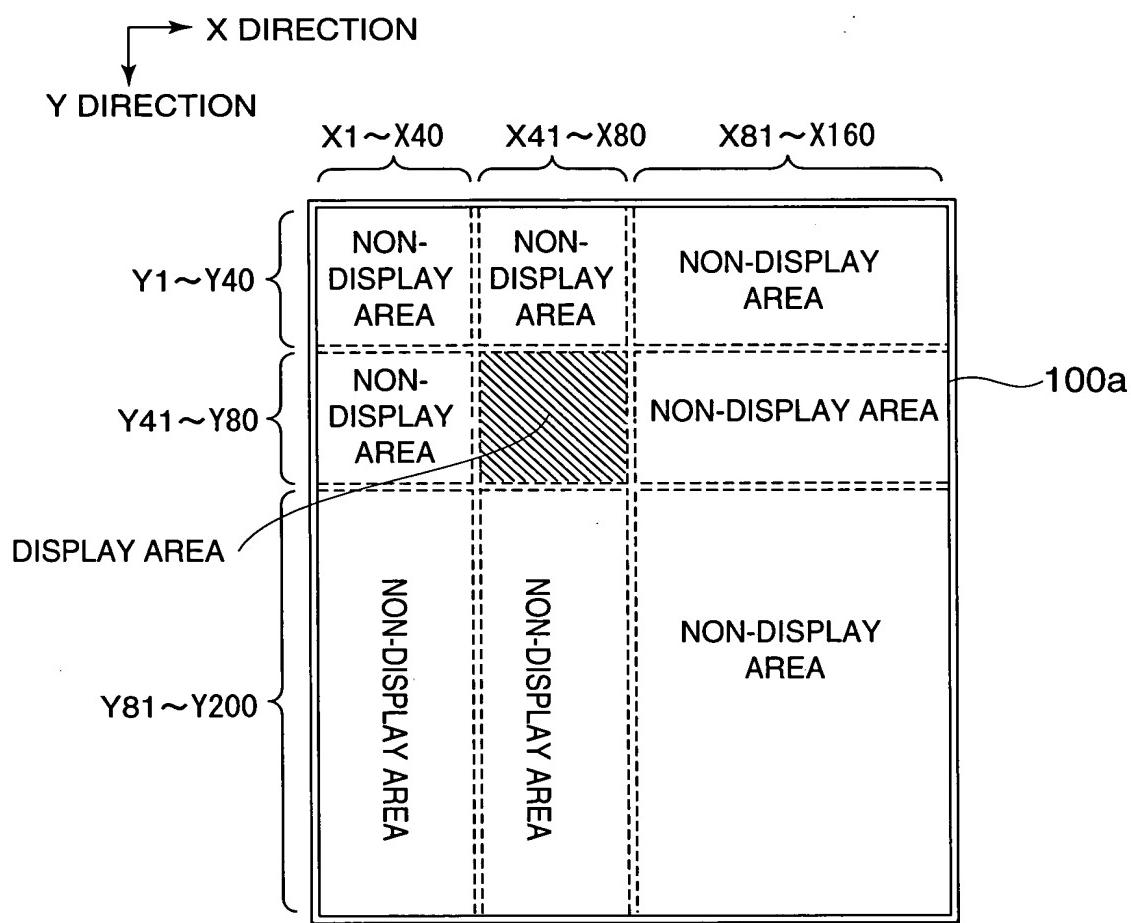


FIG. 14

<X SIDE:PARTIAL DISPLAY MODE>

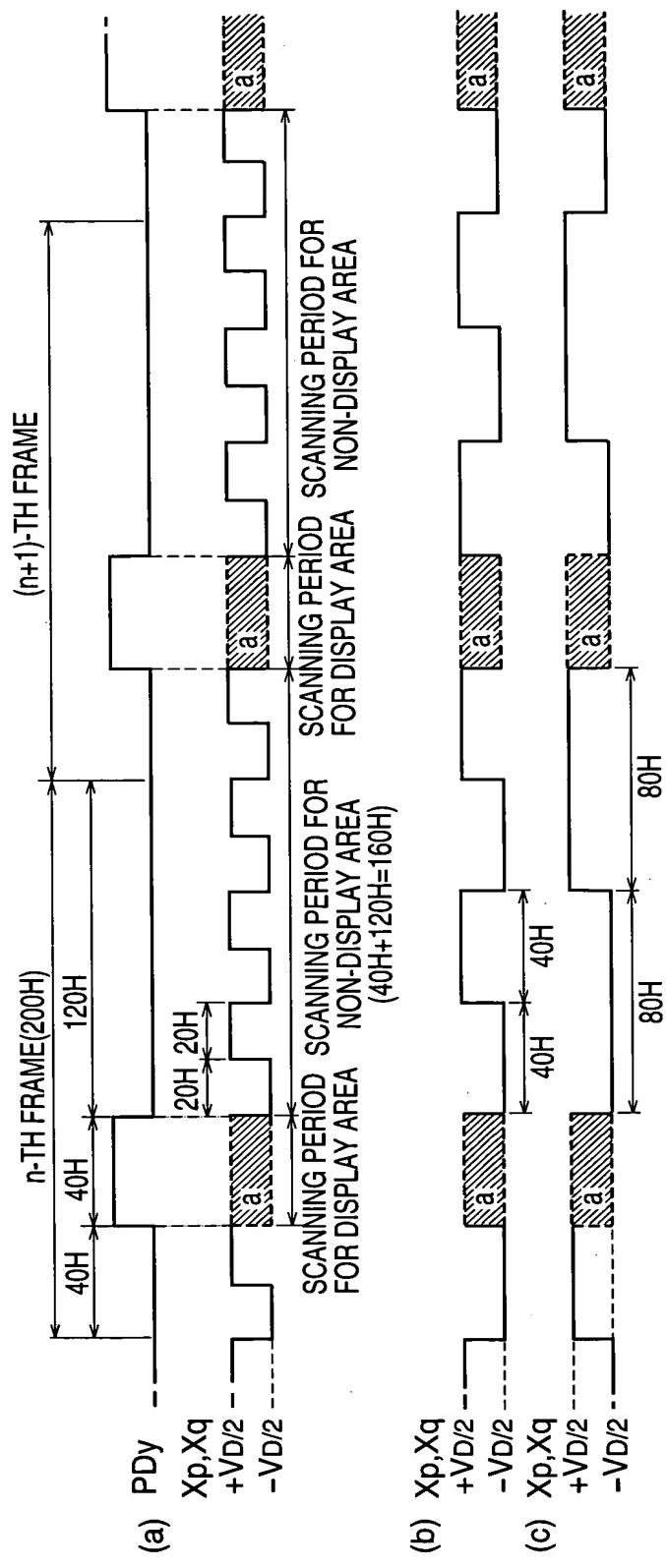


FIG. 15

<1/2H SELECTED ,4H INVERTED>

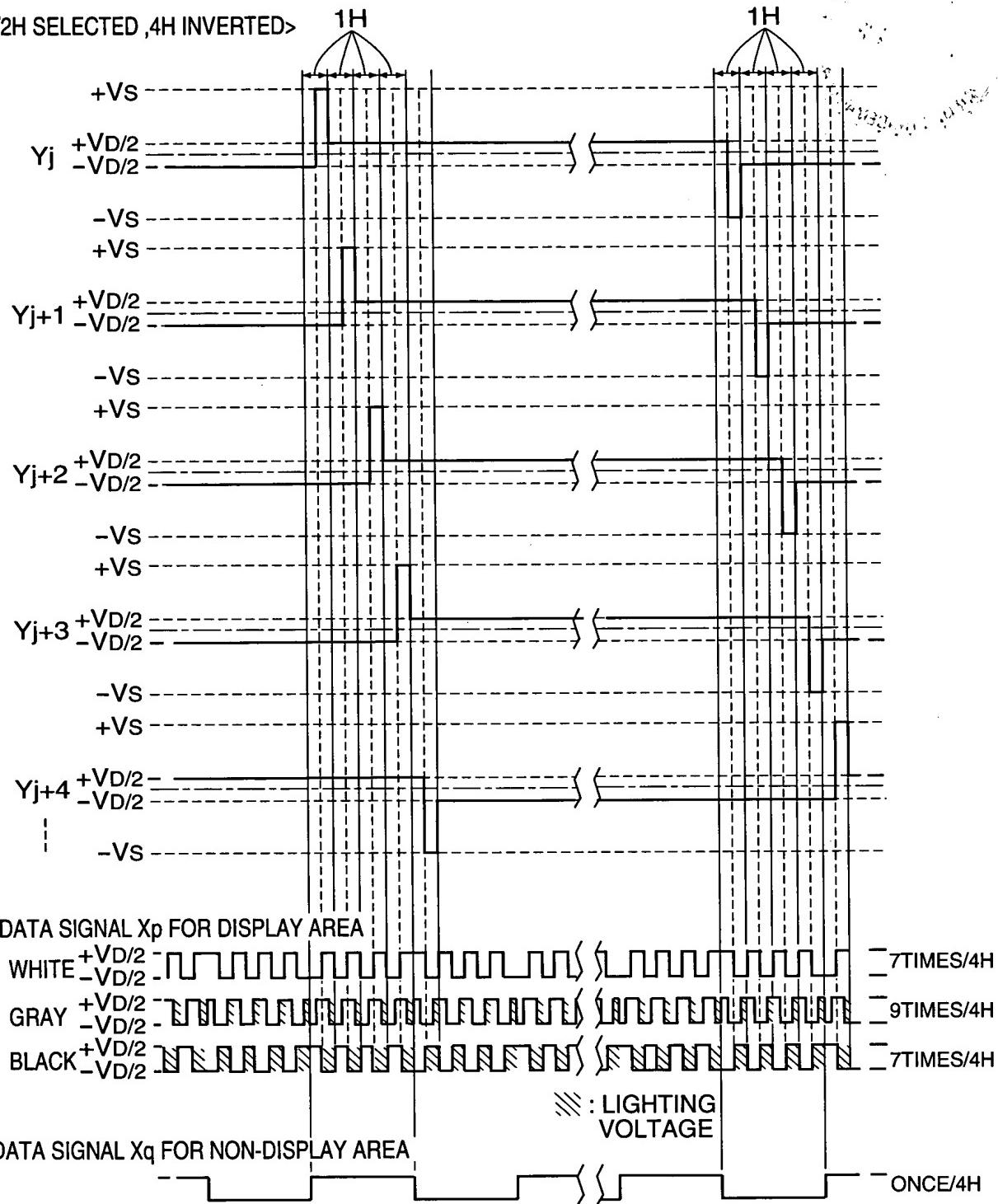


FIG. 16

<Y SIDE>

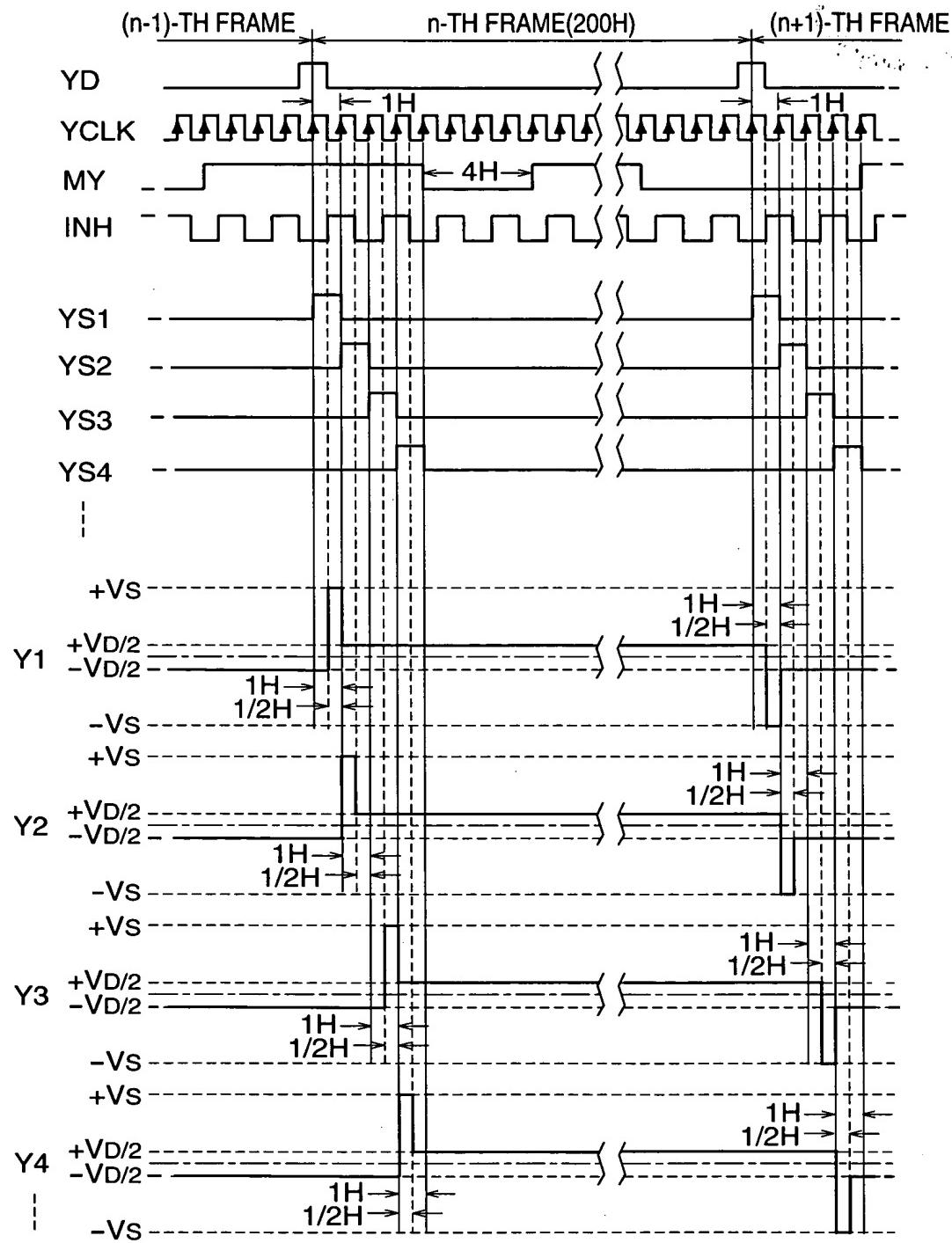


FIG. 17

TOP SECRET EYESAFE

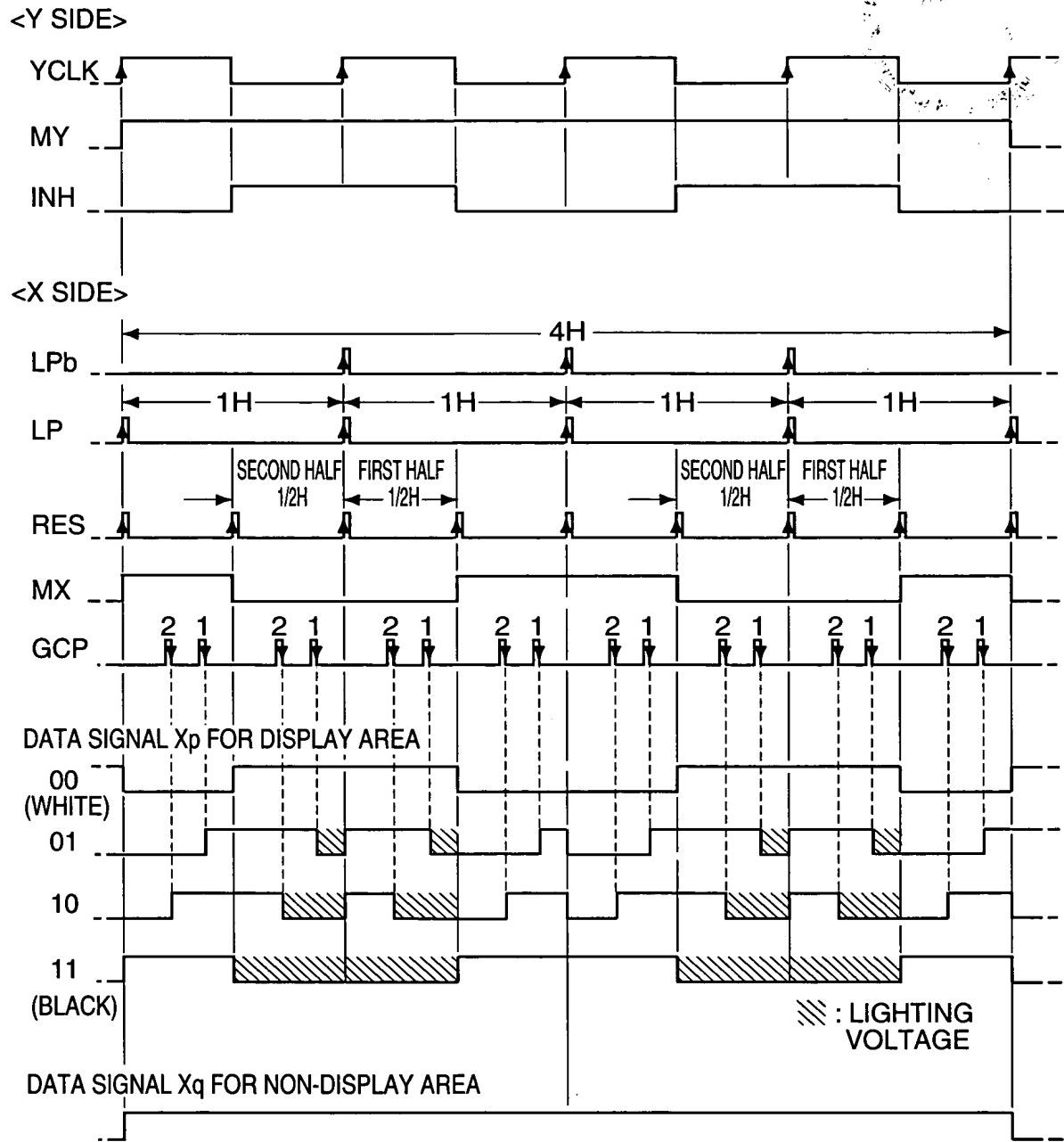


FIG. 18

<1/2H SELECTED ,4H INVERTED,FIRST AND SECOND HALVES >

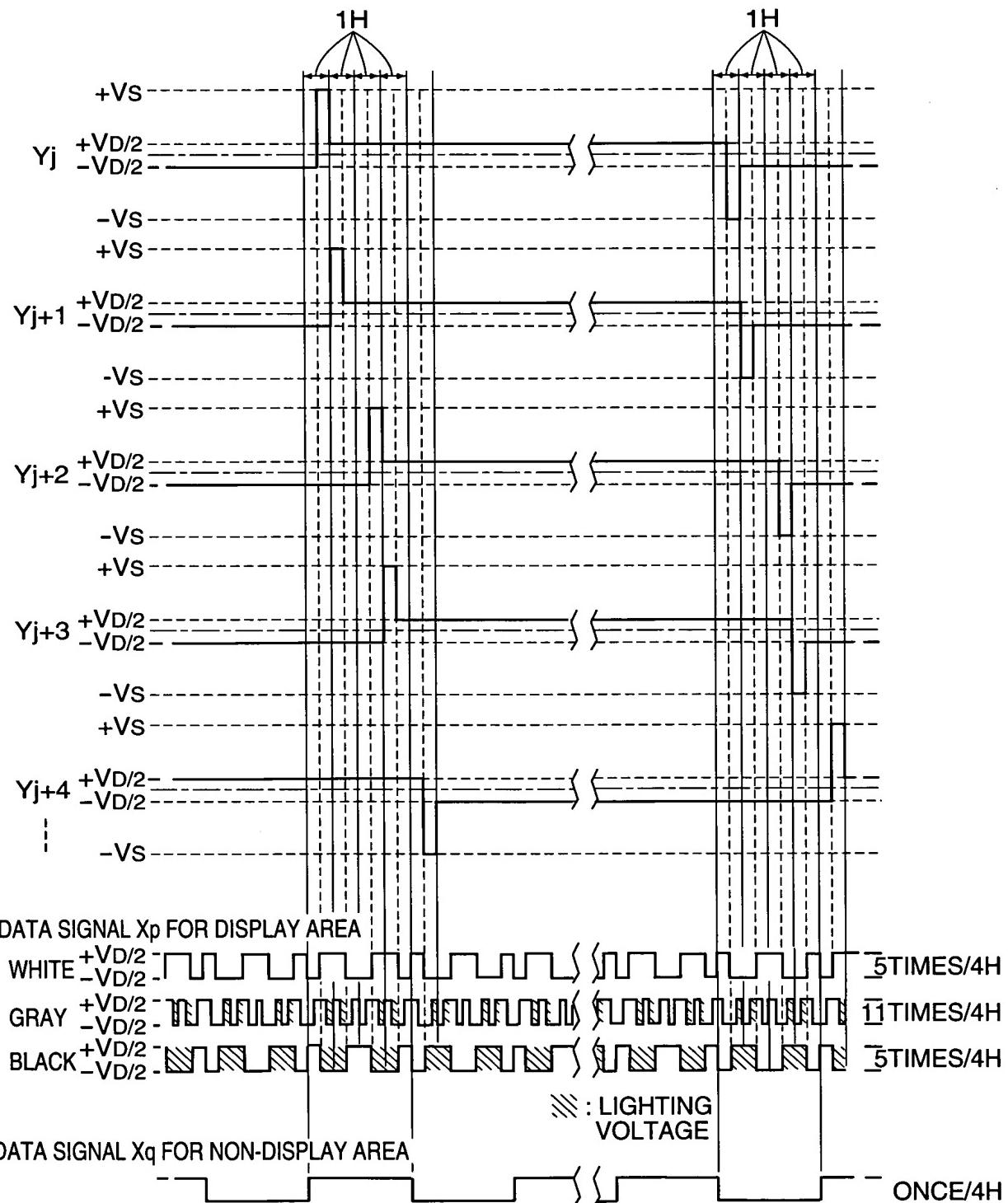
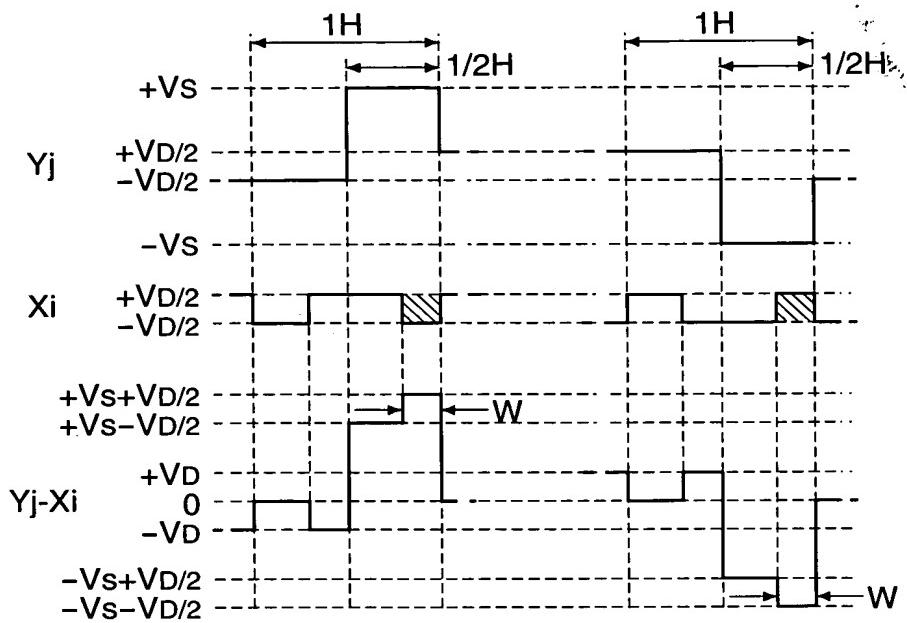
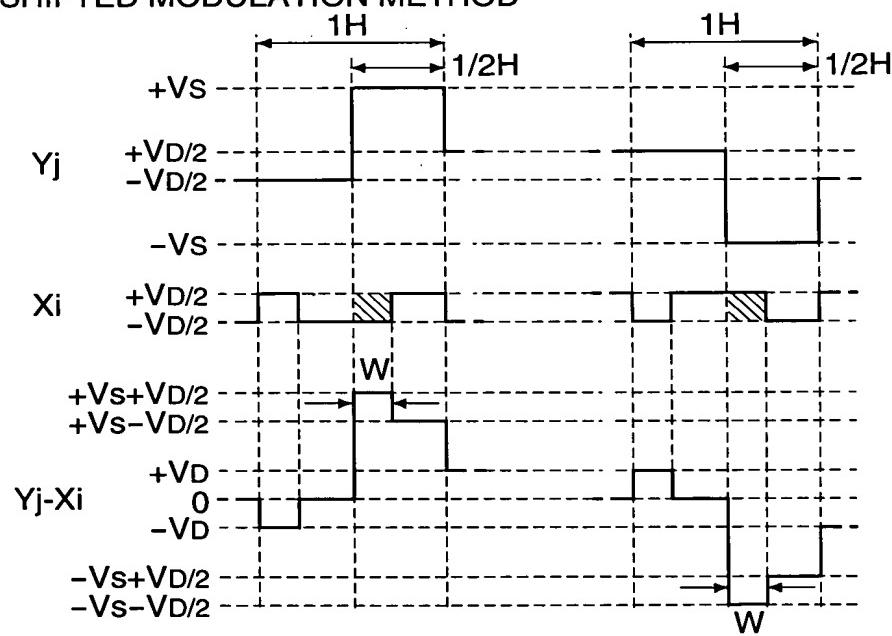


FIG. 19

(a) RIGHT-SHIFTED MODULATION METHOD



(b) LEFT-SHIFTED MODULATION METHOD



※ : LIGHTING VOLTAGE

FIG. 20

TOP SECRET//COMINT

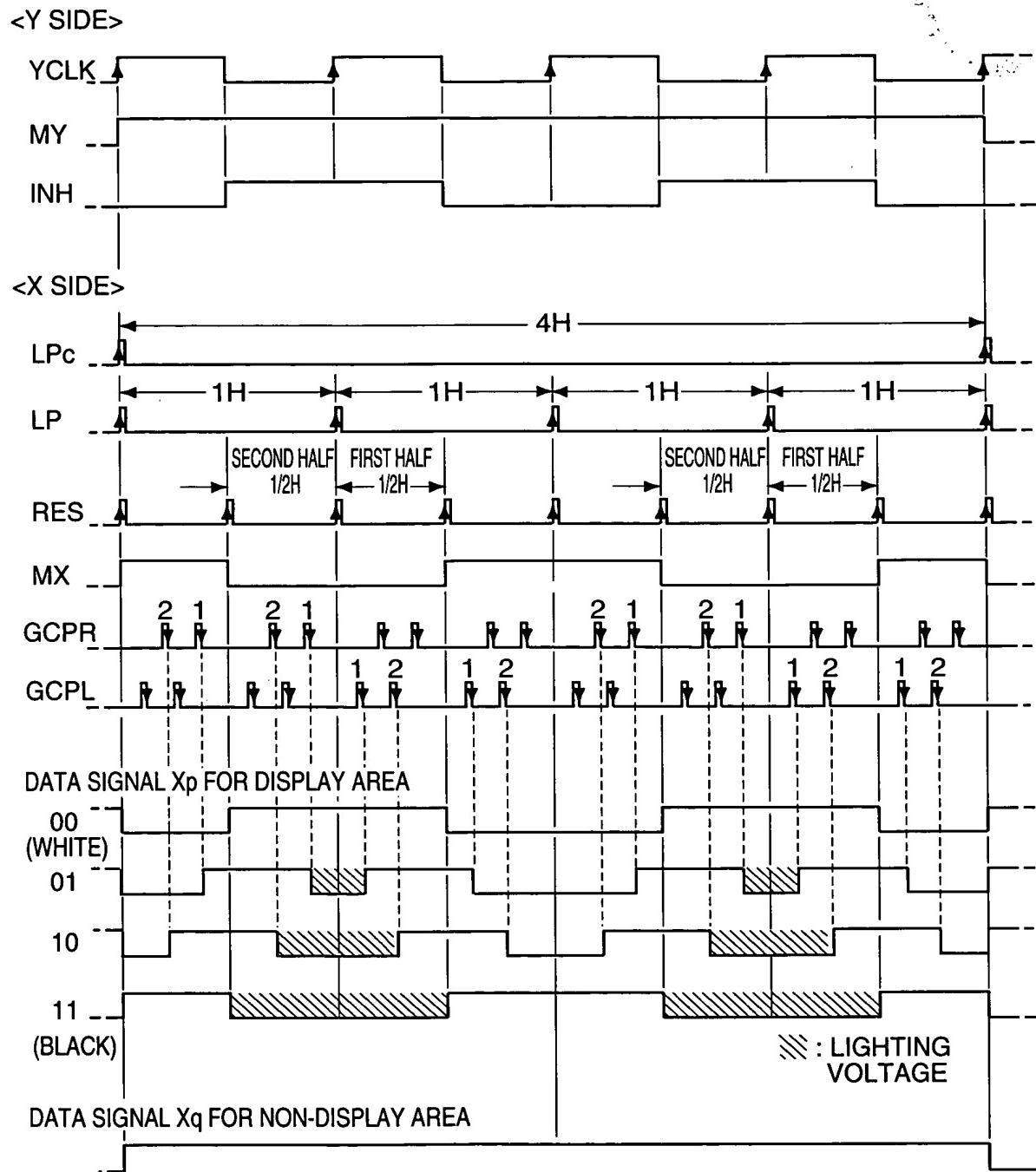


FIG. 21

<1/2H SELECTED ,4H INVERTED,FIRST AND SECOND HALVES (LEFT-SHIFTED,RIGHT-SHIFTED)>

TOP SECRET

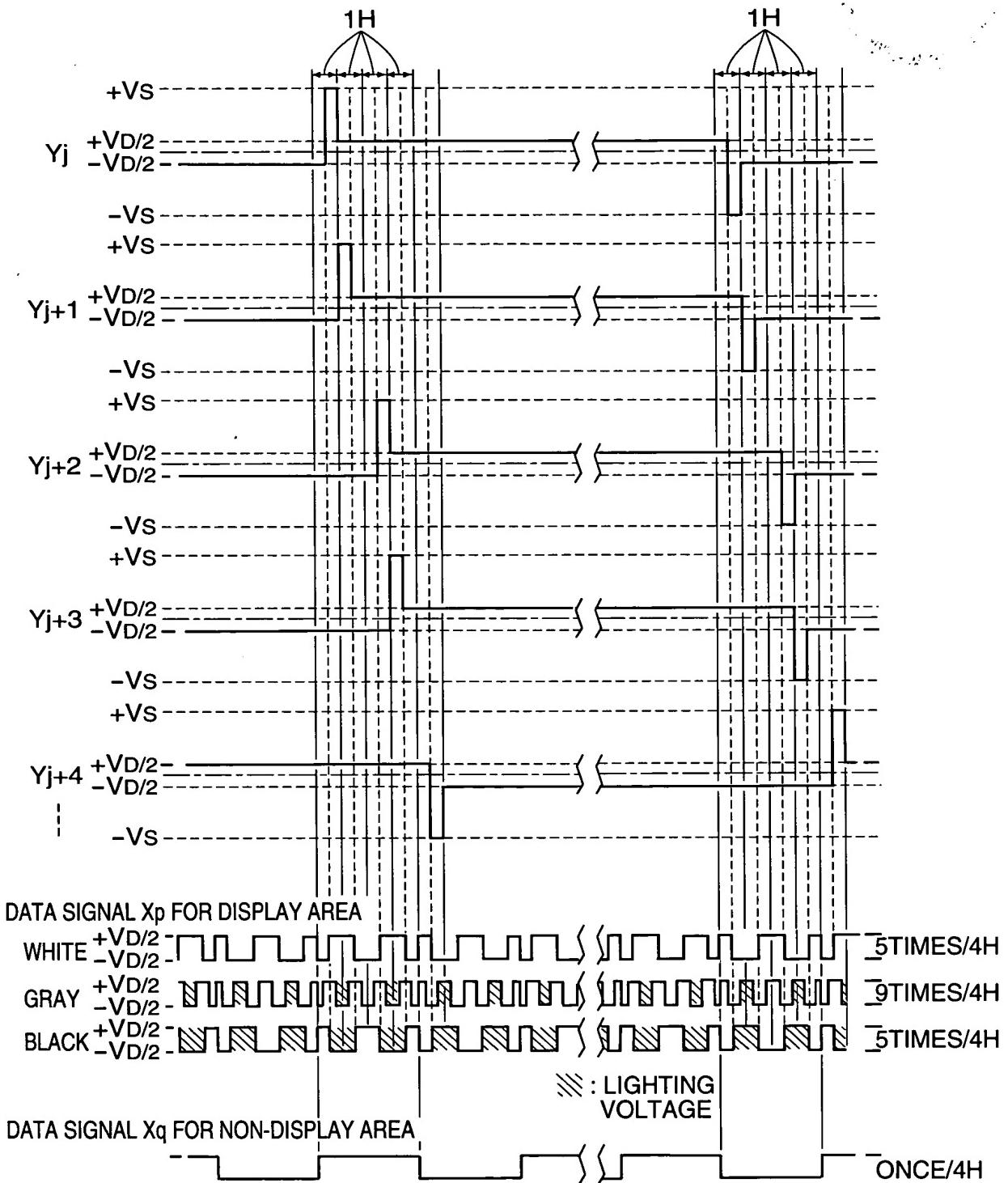


FIG. 22

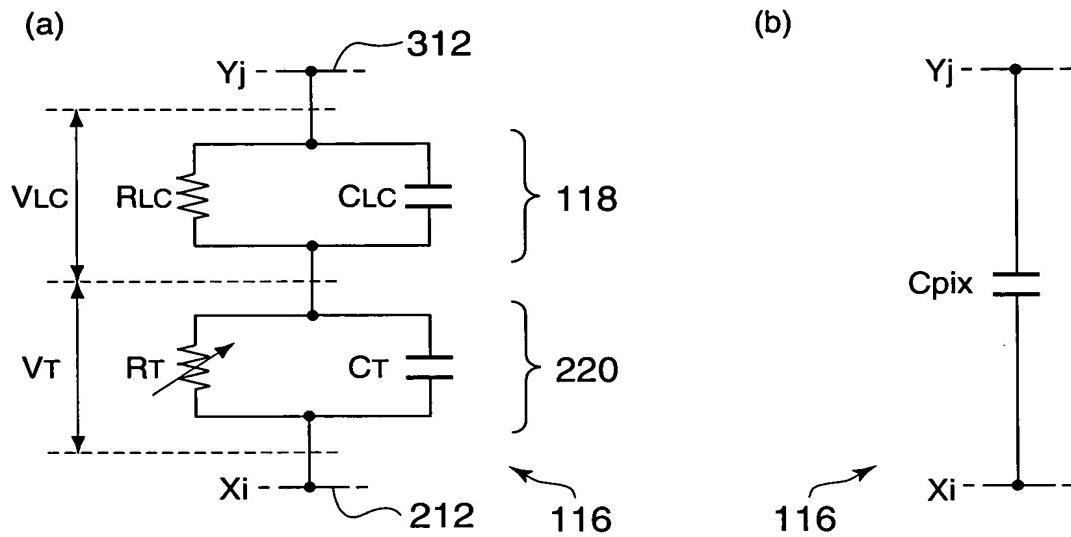


FIG. 23

<FOUR-VALUE DRIVING (1H SELECTED, 1H INVERTED)>

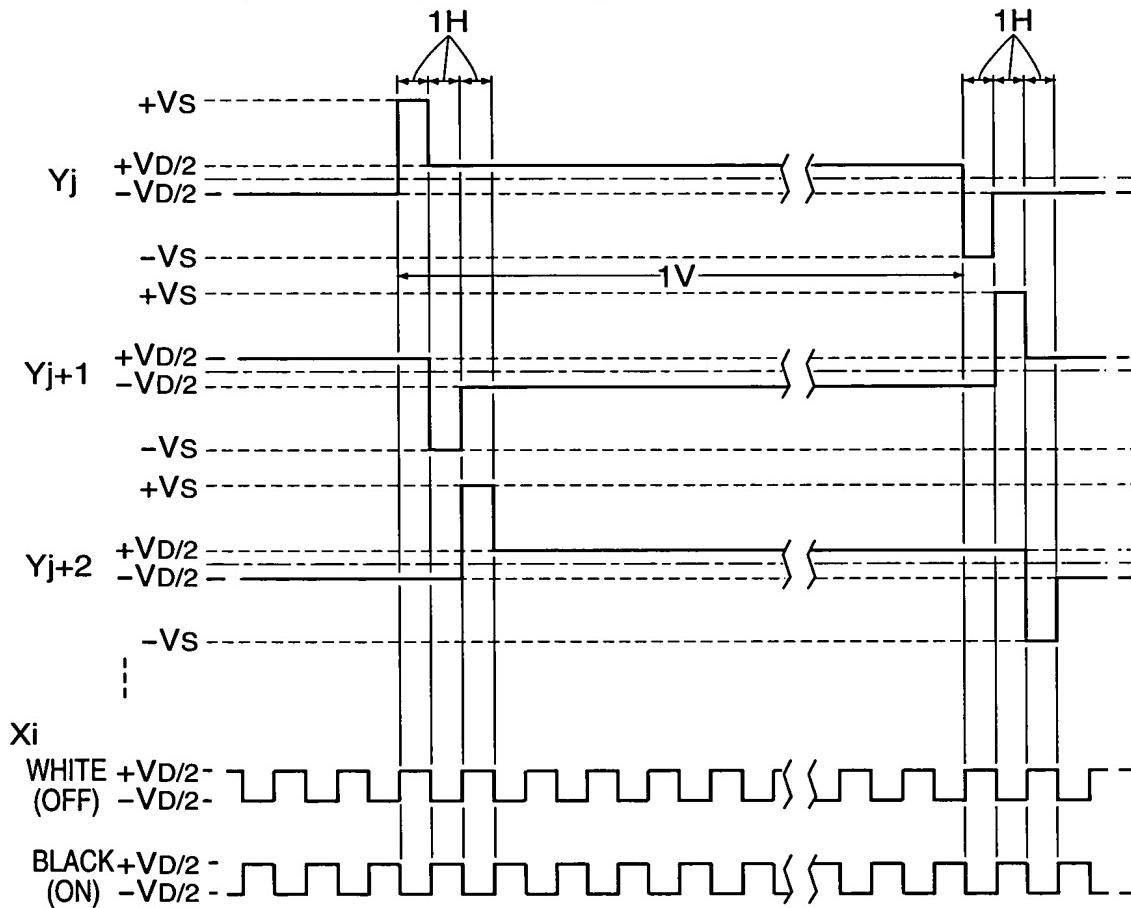


FIG. 24

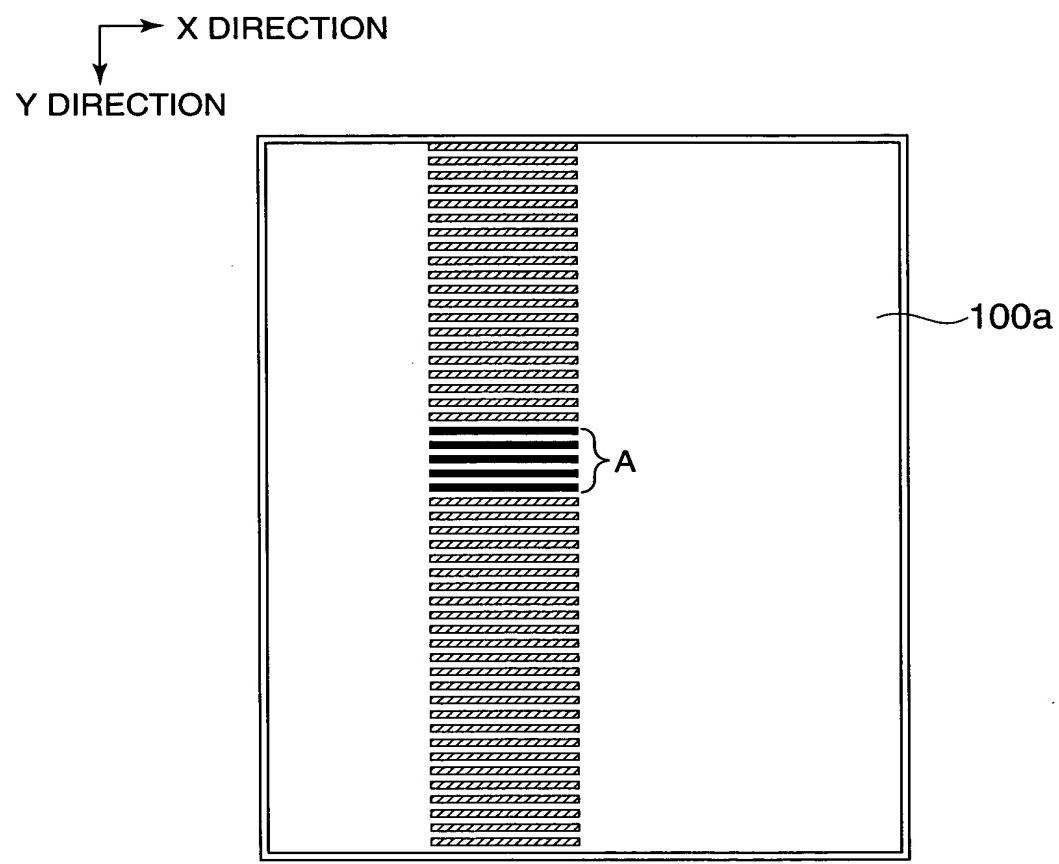


FIG. 25

<FOUR-VALUE DRIVING (1/2H SELECTED, 1H INVERTED)>

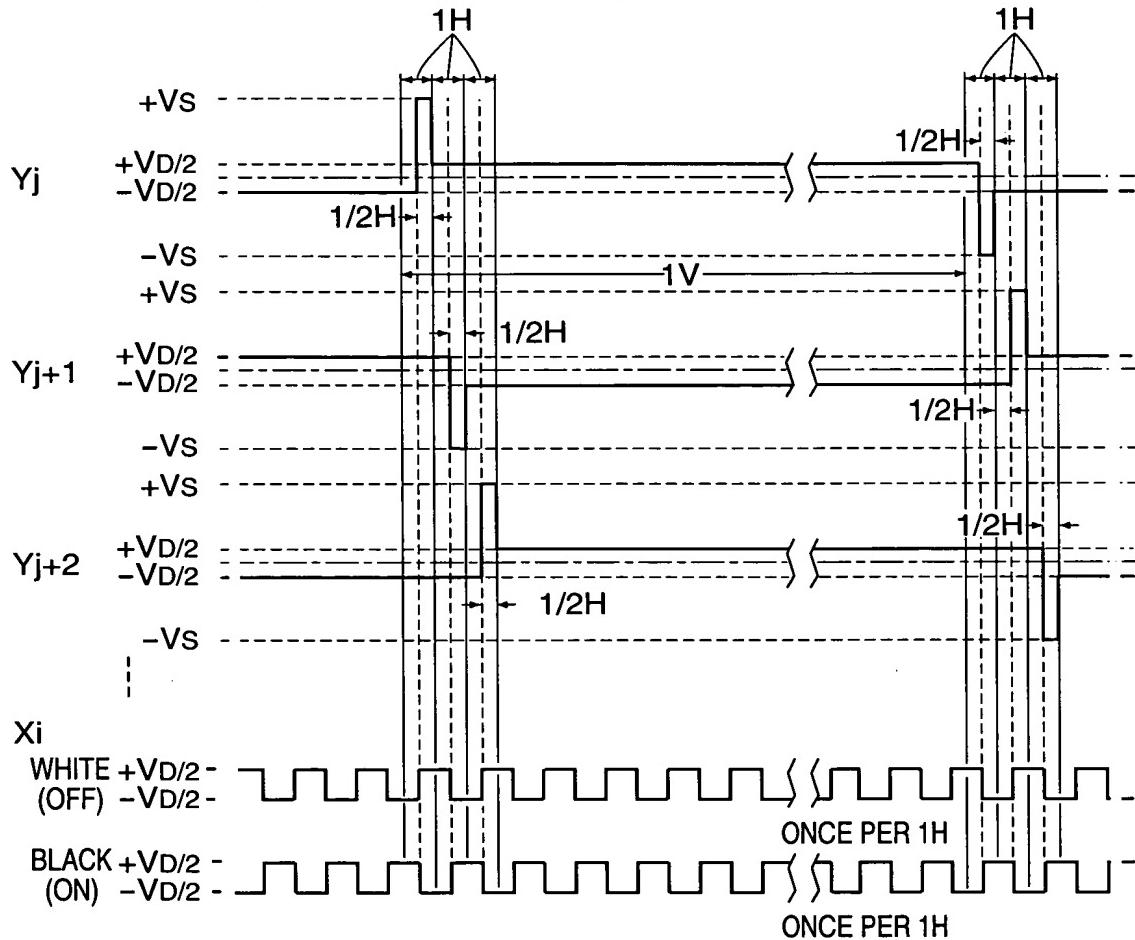


FIG. 26

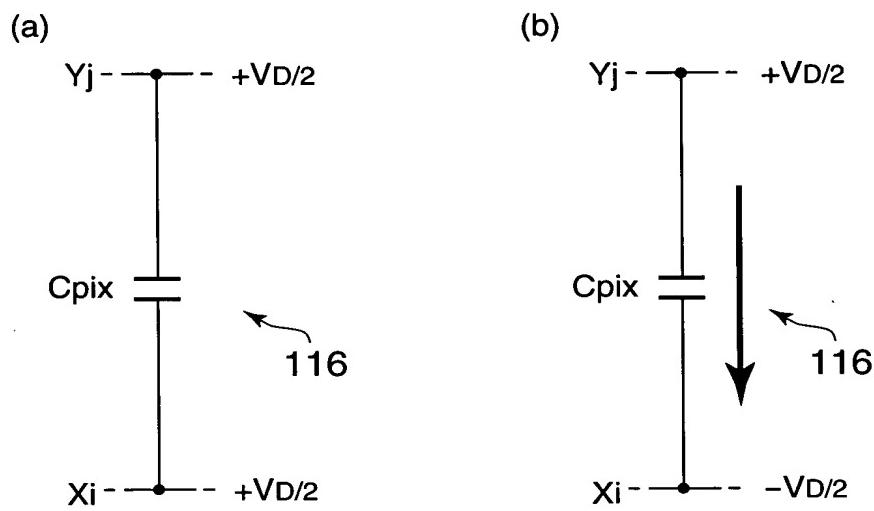


FIG. 27

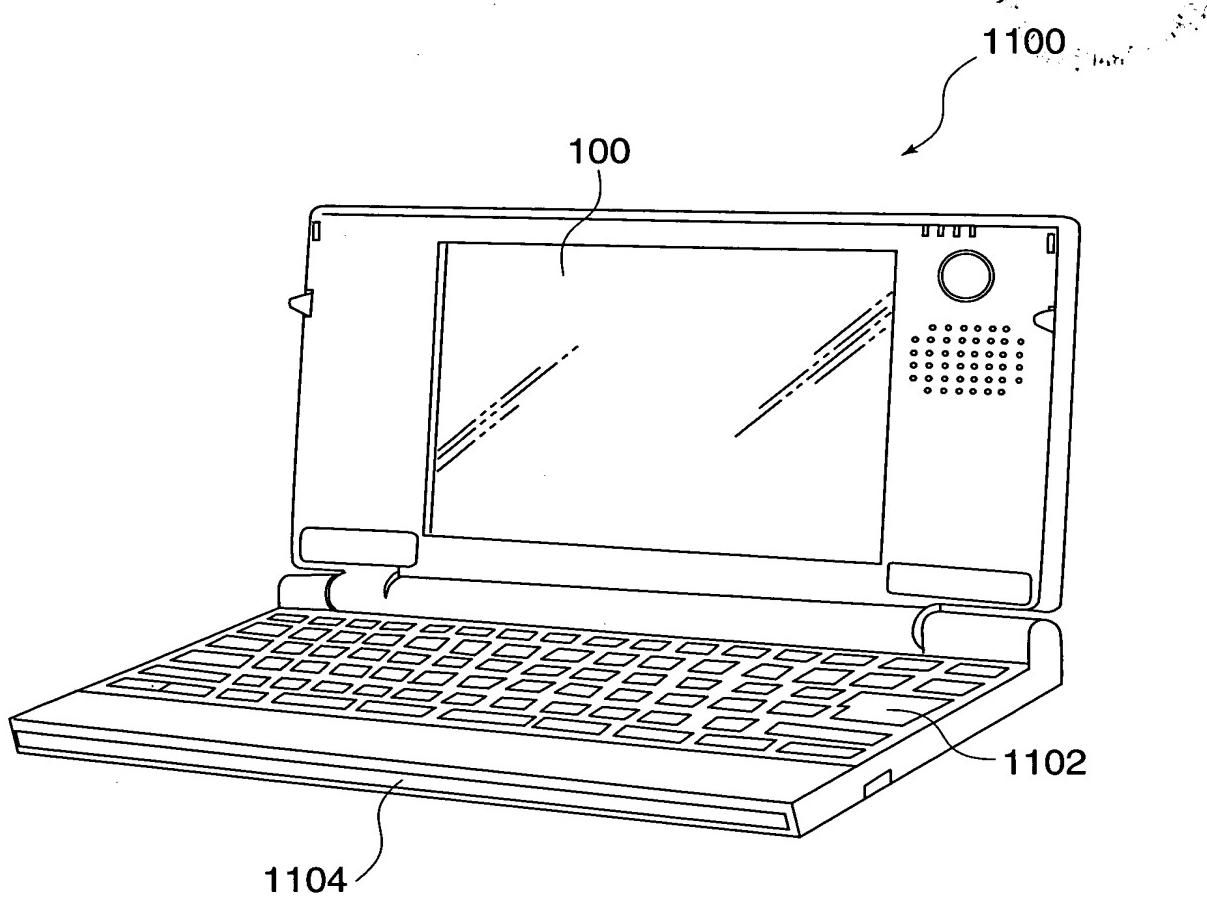


FIG.28

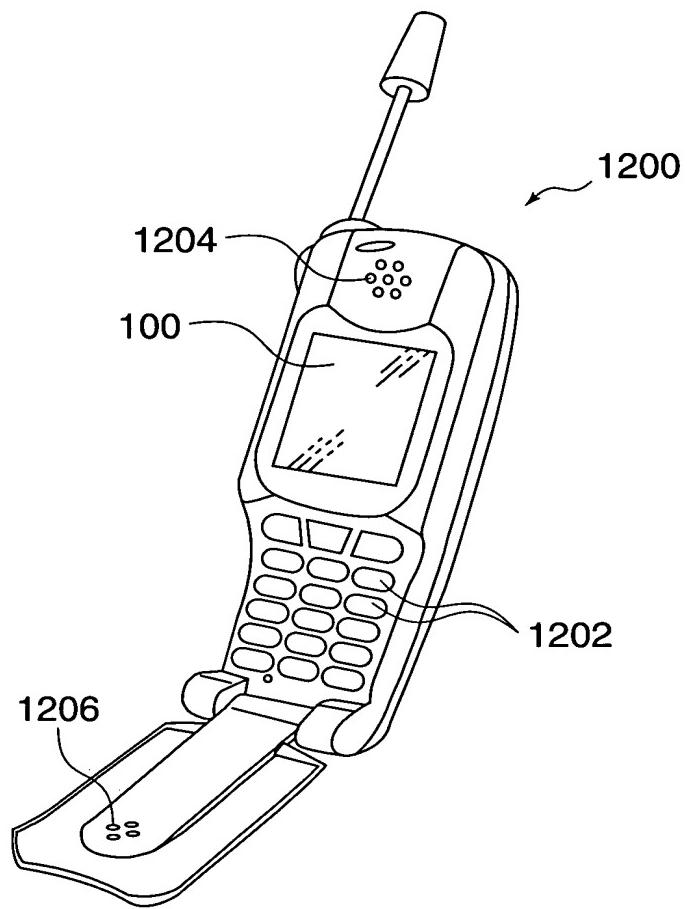


FIG. 29

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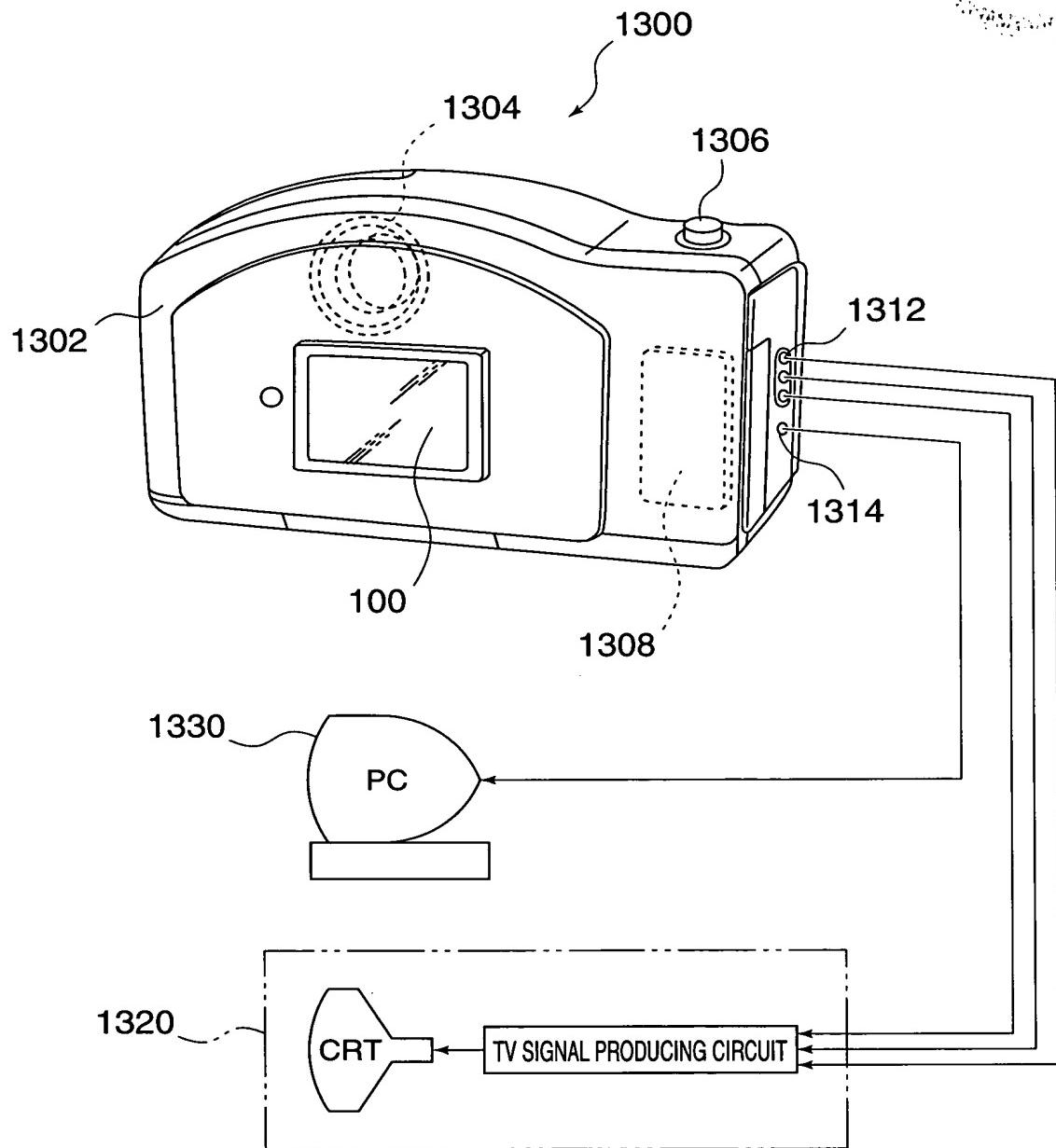


FIG. 30

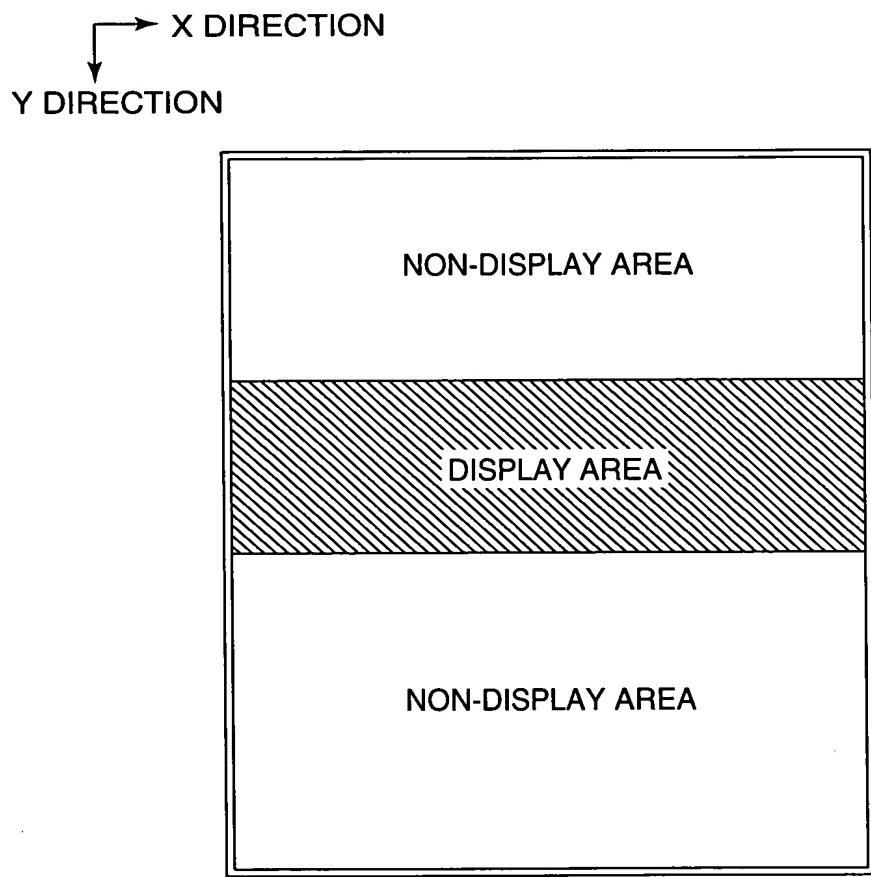


FIG. 31